



When it comes to fence,
it just makes sense.

R-02A "APOLLO"

3 Rail - Alternating Press Point
Ornamental Aluminum Fence -
Residential Grade

Durable & Functional

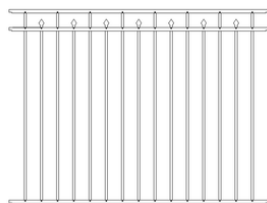
Finish/Coating: Black Powder-Coated

SPECIFICATIONS

Panel Size 54'H x 6'W Flush Bottom	Space Between Top and Middle Rail 4"	Space Between Middle and Bottom Rail 47"
Rail Configuration 3 Rail, 1" U-Channel, Square Rail	Picket Size & Spacing 5/8" Pickets 3 7/8" Spacing	Compliance Pool Code Approved
Gate Widths 4', 5' - True to Size (Ex: 4ft Gate = 48")	Post Size 2" x 2"	Warranty Limited Lifetime

Features & Benefits

					
Low Maintenance - No Painting Required	Clean, Modern Design	Durable Powder- Coated Finish	Rust & Corrosion Resistant	Ideal for Pools & Residential Use	Easy Installation System



LIMITED LIFETIME WARRANTY



Aluminum Fence and Gate

Dennison Supply warrants all the aluminum fence panels, gates and posts to be free from defective raw materials and manufacturing defects.

Meanwhile in the normal and intended usage situation, the powder coating surface on all products is a lifetime warranty guaranteed from the date of purchase against the peeling, cracking, chipping, excessive fading of the finish on the products surface. The lifetime warranty is only valid to the original purchaser. This is not transferable to other parties.

The warranty does not cover the following acts:

1. Any alterations to the product, including on-site cutting or welding.
2. Damage caused by gardening equipment.
3. Exposure to the corrosive chemical environment.
4. Damage caused by flood, fire, acts of God.

Original consumer must contact Dennison Supply directly via email and provide the following:

1. Invoice Number
2. Photos
3. Description of defect

Dennison Supply reserves the right to inspect the product to determine the validity of the warranty claim. Freight to site and installation of replacement products is not included in the guarantee.

Dennison Supply reserves the right to discontinue or modify its products without notice.